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DESCRIPTORS: *Turbines, *Turbosuperchargers, Effectiveness.

The generalized efficiency of a gas turbocharging system is determined. Structural details are discussed and the method of evaluation based on the efficiency of the system supplying gas to the turbine is described. (Author)

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AEC-tr-4497(p.66-75) Uncl.

INTERMEDIATE COMPOUNDS IN SYNTHESIS OF HYDROCARBONS AND OXYGEN-CONTAINING COMPOUNDS FROM CO AND H_2 OVER IRON CATALYSTS. Yu. B. Kryukov, A. N. Bashkirov, V. K. Butyugin, L. G. Liberov, and N. D. Stepanova. Translated from Trudy Vsesoyuz. Nauch.-Tekh. Konf. po Primenen. Radioaktiv. i Stabil. Izotopov i Izluchenii v Narod. Khoz. i Nauke, Moscow, 1957 (1958). Izotopy i Izlucheniya v Khim., p.58-65.

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THE INTERMEDIATE STAGES OF LIQUID PHASE OXIDATION OF SECONDARY ALCOHOLS TO KETONES. [1963] [10]p. 24 refs.
Order from OTS or SLA $1.10 63-18844

Trans. of Neftekhimiya (USSR) 1963, v. 3, no. 2, p. 238-245.

DESCRIPTORS: *Ketones, *Alcohols, *Oxidation, Phase studies, Oxygen, Isotopes, Hydroxyl radicals, Exchange reactions.

It was established by the example of tetradecanols, that the liquid-phase oxidation process of higher secondary alcohols by molecular oxygen, enriched with the heavy isotope O^{18}, is accompanied by an oxygen isotope exchange between the reaction products - ketone and water. The exchange rate is slower than the reaction rate, leading to oxygen exchange. Process of sec. (Chemistry--Organic, TT, v. 10, no. 12) (over)

63-18844

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alcohol oxidation to ketone is itself not connected with the oxygen exchange in hydroxyl group through the oxygen of oxidant. It was shown, that in liquid-phase oxidation of secondary alcohols the intermediate product - hydroxyhydroperoxide (or its radical) - is decomposed with formation of ketones and without rupture of O-O bond in peroxide bridge. An experimentally based scheme of the oxidation mechanism of secondary alcohols to ketones was proposed, covering the oxidation conditions in liquid- and also in gaseous phases. (Author)

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by M. A. Loshkarev, A. A. Kryukova.
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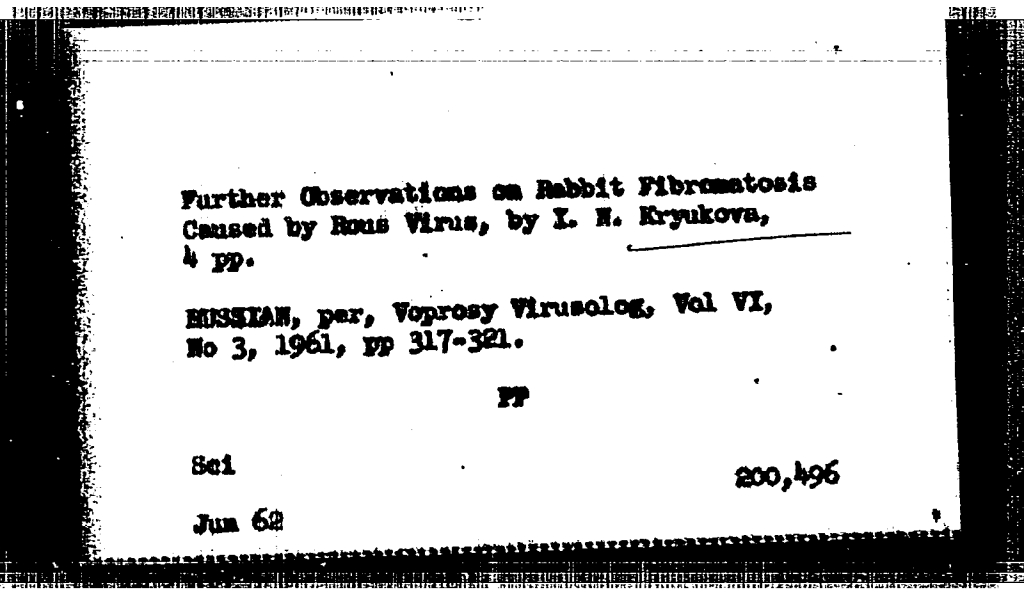

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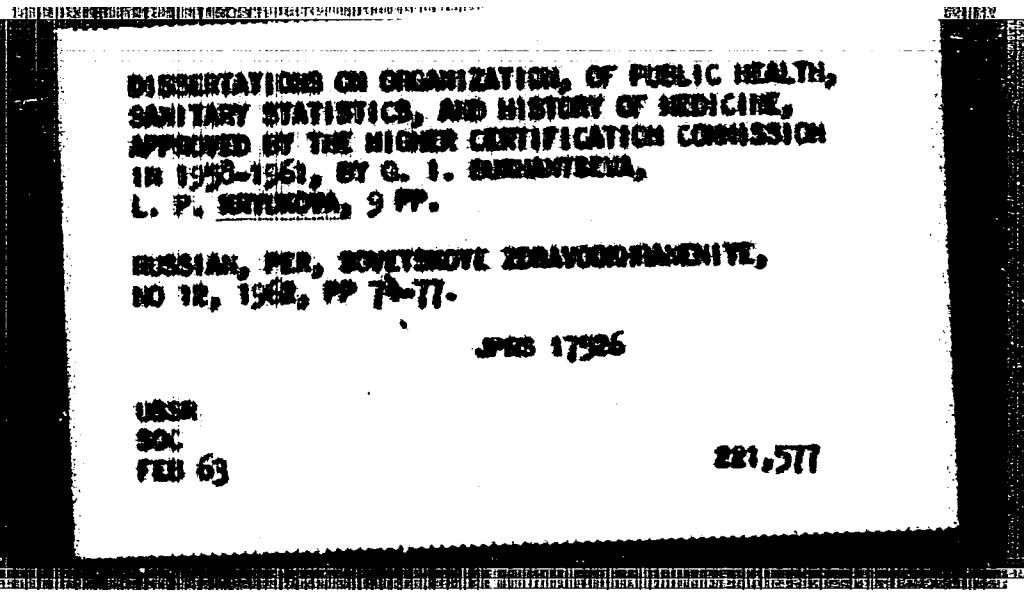

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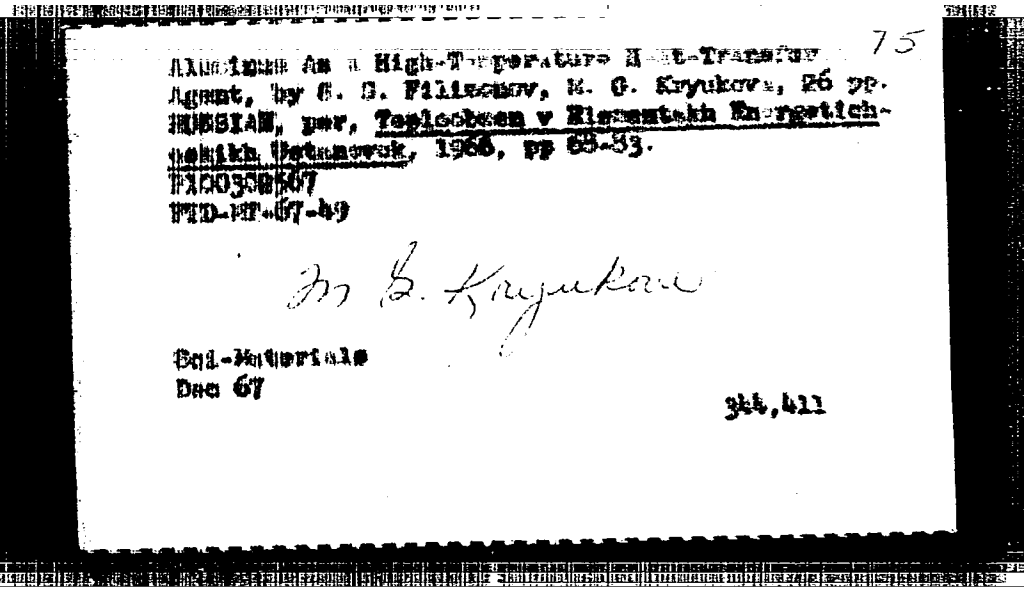

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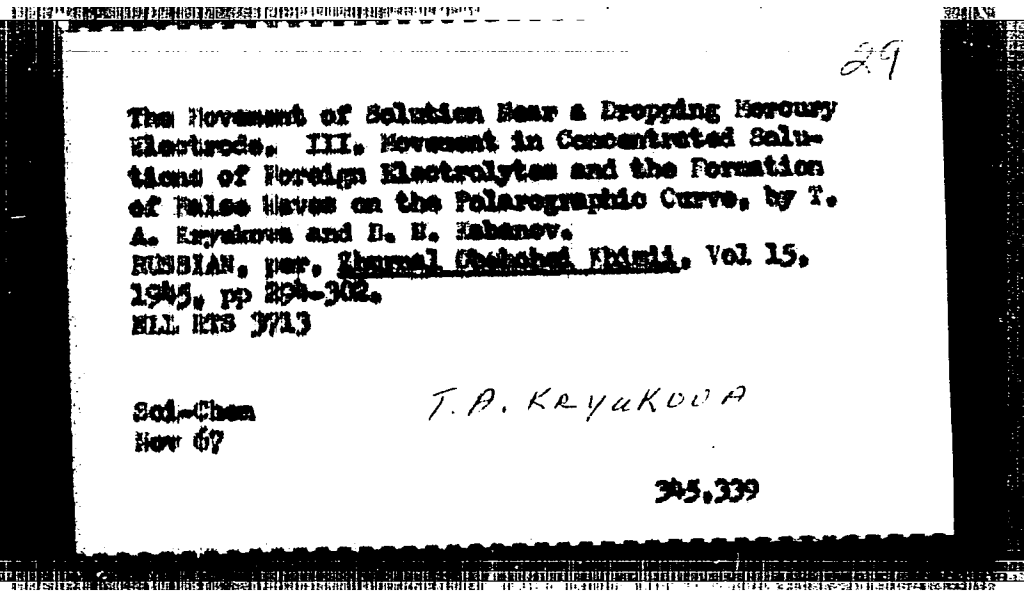

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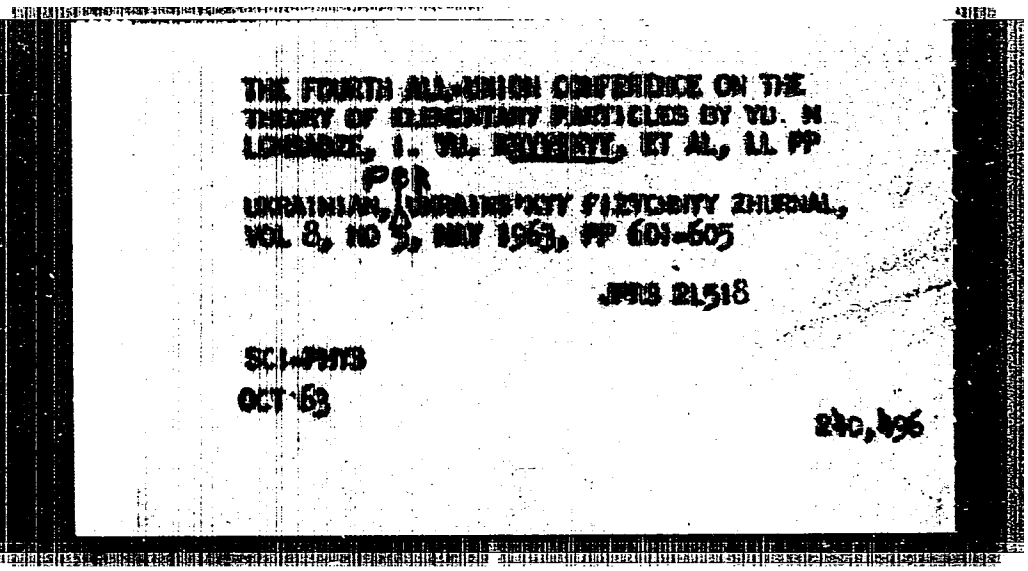

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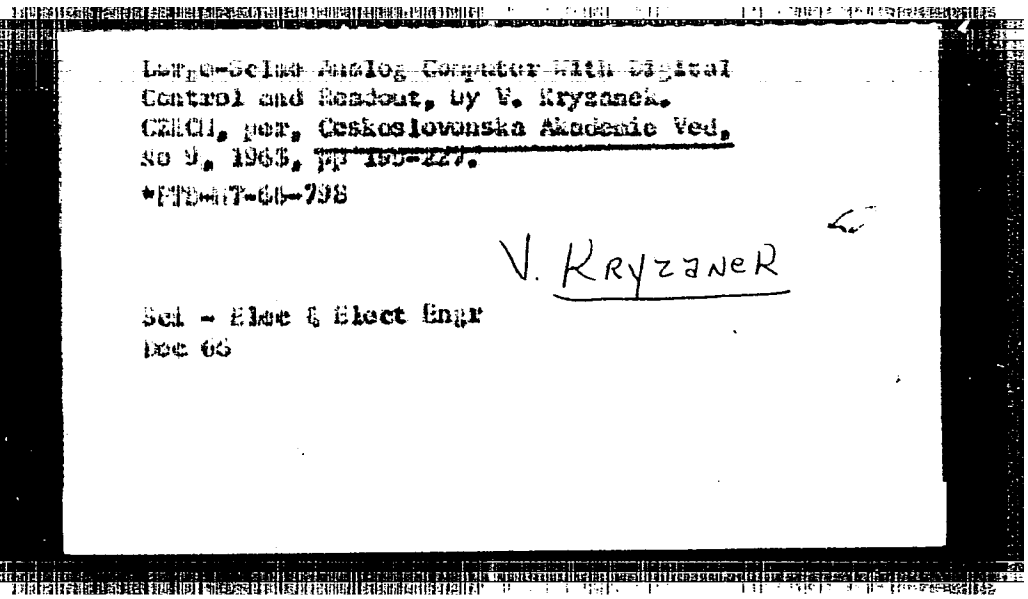

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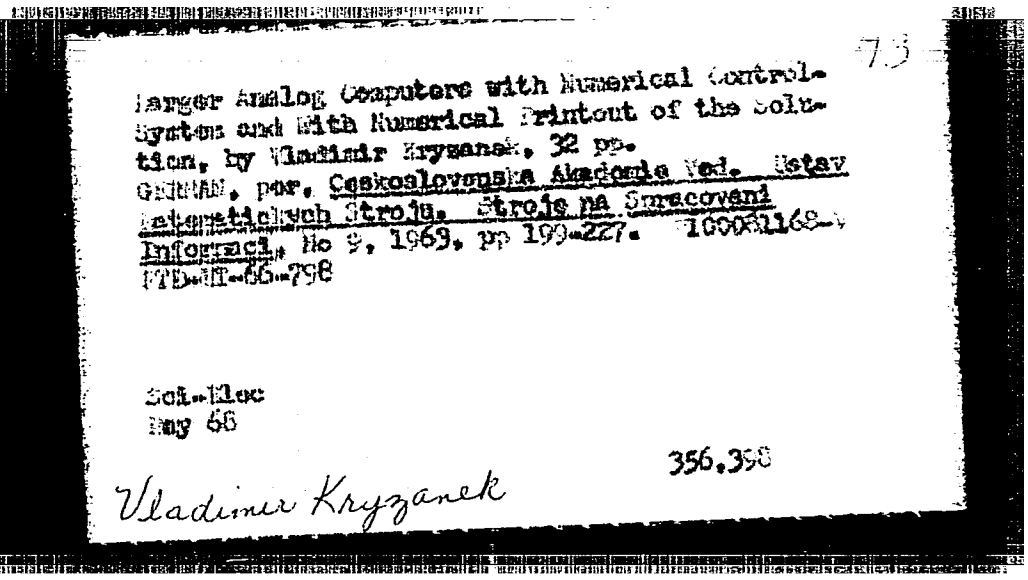

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